#### UTAH OIL AND GAS CONSERVATION COMMISSION REMARKS: WELL LOG ELECTRIC LOGS WATER SANDS LOCATION INSPECTED SUB. REPORT/abd. 9/0227 TXO to marathon eff. 1-08-90 DATE FILED ML-41862 STATE LEASE NO. LAND: FEE & PATENTED PUBLIC LEASE NO. INDIAN 1-26-90 DRILLING APPROVED: SPUDDED IN: COMPLETED: 2-12-92 LA PUT TO PRODUCING: INITIAL PRODUCTION:

GRAVITY A.P.I. GOR: PRODUCING ZONES: TOTAL DEPTH: WELL ELEVATION: DATE ABANDONED: LA'D EFF 2-12-92 APD EXPIRED

HORSESHOE BEND FIELD: UINTAH

UNIT: COUNTY:

BASEBALL STATE #1 API NO. 43-047-31887 WELL NO.

660**'** FNLFT. FROM (N) (S) LINE, 1935' FWL FT. FROM (E) (W) LINE. NENW 1/4 - 1/4 SEC.

SEC. **OPERATOR** 

LOCATION 28

SEC. **OPERATOR** TWP. RGE. TWP. RGE.

marathon Oil Co.

6S

21E

28



#### TXO PRODUCTION CORP.

1800 LINCOLN CENTER BUILDING DENVER, COLORADO 80264

TELEPHONE (303) 861-4246

January 3, 1990

JAN 08 1990

OIL GAS ON OF

State of Utah Division of Oil, Gas & Mining 355 West North Temple 3 Triad Center Suite 350 Salt Lake City, Utah 84180-1203

Re:

Baseball State #1 Section 28-T6S-R21E Uintah County, Utah Lease No. 41862

#### Gentlemen:

Enclosed please find an APD package in triplicate for the above referenced well. Also included is an archeological survey conducted in the Stirrup area which includes some other proposed wells in the vicinity.

If you have any questions or need additional information, please contact me at this office.

Very truly yours,

TXO PRODUCTION CORP.

& Curle

Charles K. Curlee Environmental Manager

CKC/gbp

Enclosure



# STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES

(Other instructions on reverse side)

•	DEL VILLIATEIAL OF IA			•		
	DIVISION OF OIL	GAS, AND MINI	NG	-	5. Lease Designatio	n and Serial No.
		m	PATERTAL	ITA-	mL-41	862
APPLICATION	FOR PERMIT	TO DRILL	CHESO ON BUILD	BACK	6. If Indian, Allot	e or Tribe Name
la. Type of Work		11114			_	
	rr 🛛	DEEPEN	JAN 08 19906 i		7. Unit Agreement 1	Name
b. Type of Well Oil G Well G	ias F <b>X</b> I		3.4			<del></del>
2. Name of Operator	vell Other			lultiple  one	8. Farm or Lease 1	
_TXO Production	on Covin	Attn: C.K. (	OIL, GAS & MINING	-	9. Well No.	ll State
3. Address of Operator	on corp.	ALLII. C.K. (	uriee		9. Well No.	1
1800 Lincoln	Center Bldg.	Denver CO S	20264	-	10. Field and Pool,	Wilder
4. Location of Well (Rep. At surface	ort location clearly and in	accordance with any	State requirements *)		I o Han	amed // 20
	35' FWL (NE/NW)			rors	eshoe Bend 11. Sec., T., R., M.	or Blk.
At proposed prod. zone	The state of the s				and Survey or	Area
					Sec. 28	-T6S-R21E
	direction from nearest to	wn or post office*	······································	<del></del>	12. County or Parri	sh 13. State
13 miles sout					Uintah	ÜT
<ol> <li>Distance from propos location to nearest</li> </ol>			6. No. of acres in lease	17. No. of	acres assigned	· · · · · · · · · · · · · · · · · · ·
property or lease line, (Also to nearest drlg.	, ft. 660 line, if any)	.•	108.05	to this	weil 160	
<ol> <li>Distance from propose to nearest well, drilling</li> </ol>	or, completed	1	9. Proposed depth /	20. Rotary	or cable tools	
or applied for, on this	lease, ft.	e .	3850' breen		Rotary	
21. Elevations (Show whet	ther DF, RT, GR, etc.)	<del> </del>		<u> </u>	22. Approx. date v	work will start*
4712' G.R.					January	
23.		PROPOSED CASING	AND CEMENTING PROGR	AM	variuary	2, 1990
Size of Hole	Size of Casing	Weight per Foot			- <u> </u>	
12 1/4"	8 5/8"	24 N#	Setting Depth		Quantity of Cer	nent .
	O . D/O	/ U. U.#	3001		000 - 1	

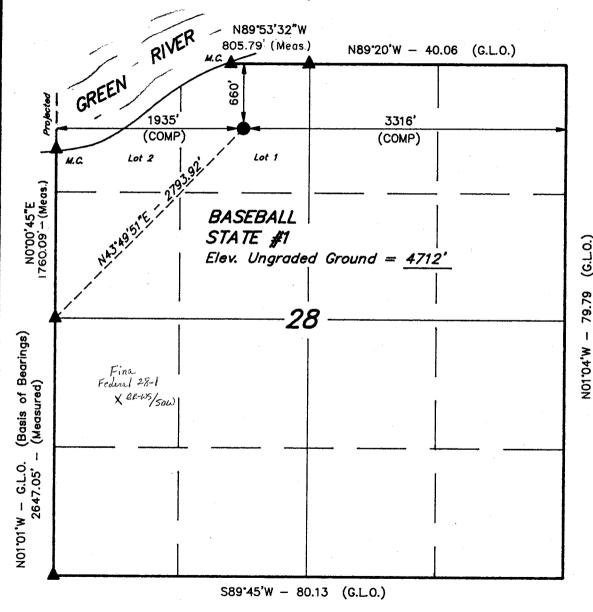
All casing will be new K-55, refer to attached Drilling Plan for program details.

38501

10.5#

N ABOVE SPACE DESCRIBE PROPOSED PROGRAM: active zone. If proposed is to drill or deepen directionally reventer program, if any.	If proposal is to deepen or plug back, give data on present productive zone and proposed new pro-
Signed. Gary E. Wurdeman  (This space for Federal or State office (Se)	Title District Drilling & Prod'n Mgr Date January 3, 1990
Permit No. 43-047-31887	APPROVED BY THE STATE OF UTAH DIVISION OF
Approved by	DATE: 1-26-90
•	See Instructions On Reverse SWELL SPACING: 145-3-2

# T6S, R21E, S.L.B.&M.



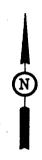
= SECTION CORNERS LOCATED.

### TXO PRODUCTION CORP.

Well location, BASEBALL STATE #1. located as shown in Lot 1 of Section 28, T6S, R21E, S.L.B.&M. Uintah County. Utah.

#### BASIS OF ELEVATION

SPOT ELEVATION AT THE SW CORNER OF SECTION 28, T6S, R21E, S.L.B.&M. TAKEN FROM THE VERNAL SE QUADRANGLE, UTAH, UINTAH COUNTY, 7.5 MINUTE QUAD. (TOPOGRAPHICAL MAP) PUBLISHED BY THE UNITED STATES DEPARTMENT OF THE INTERIOR, GEO-LOGICAL SURVEY. SAID ELEVATION IS MARKED AS BEING 4942 FEET.



THIS IS TO CERTIFY THAT THE ARONE PLANTAGE PREMARED FROM FIELD NOTES OF ACTUAL SURVEYS HADE BY ME OR UNDER MY SUPERVISION AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELLEF

> REGISTERED, LAND SURVEYOR REGISTRATION STATE OF UTAH REGISTRATION NO. 5709

## UINTAH ENGINEERING P. O. BOX 1758 - 85 SOUTH - 200 EAST VERNAL UTAH - 84078

SCALE 1" = 1000'	DATE 12-3-89
PARTY D.A. E.M. D.S. T.D.H.	REFERENCES G.L.O. PLAT
WEATHER COOL. CLEAR	TXO PRODUCTION CORP.

#### DRILLING PLAN

DATE:

January 3, 1990

WELL NAME:

Baseball State #1

SURFACE LOCATION: 660' FNL, 1935' FWL, (NE/NW) Section 28-T6S-R21E, SLB&M,

Uintah County, Utah

STATE OIL & GAS LEASE NO.: 41862

Be advised that TXO Production Corp. is considered to be the operator on the above described lands and is responsible under the terms and conditions of the lease for the operations conducted on the leased lands or portions thereof, bond coverage for this well is provided by Bond No. 5624044, Principal TXO Production Corp.

### I. DRILLING PROGRAM

1. SURFACE FORMATION: Duchesne River

#### 2. **ESTIMATED FORMATION TOPS:**

Uinta 10007 Uinta "B" 32331 Green River 34501 Total Depth 36501

ESTIMATED DEPTH AT WHICH OIL, GAS, WATER OR OTHER MINERAL BEARING ZONES 3. ARE EXPECTED TO BE ENCOUNTERED:

Expected Gas Zones: Uinta "B"

#### PRESSURÉ CONTROL EQUIPMENT: 4.

- Α. After surface casing is set, a double ram-type blowout preventer with blind rams and pipe rams, with minimum working pressure of 2000 psi will be installed. See Exhibit 1.
- A choke control, fill and kill lines with minimum working pressure В. of 2000 psi will be installed.
- The equipment in A and B will be pressure-tested to 2000 psi for a C. minimum of 15 minutes before drilling surface pipe cement. The blowout preventer will be tested for proper operation daily and during trips.

5. CASING PROGRAM AS PER FORM 3160-3.

## 6. MUD PROGRAM:

0'-2600' Native, 8.8-9.2 ppg, 28-32 viscosity API LSND, 9.0-9.4, 35-45 viscosity API; WL less than 10 cc's

# CORING, LOGGING, TESTING PROGRAM:

- A. No coring anticipated.
- B. Logging will consist of: GR-SP-DIL from TD to surface casing; GR, CAL, FDC-CNL from TD to  $\pm$  500' above TD.
- C. Possible DST for Unità "B" zone.

### 8. ABNORMAL CONDITIONS:

- A. No abnormal pressures or temperatures are expected.
- B. No hazardous gases such as  $H_2S$  are expected.

## 9. AUXILIARY EQUIPMENT:

- A. A kelly cock will be used.
- B. A float valve will be run in the drill string above the bit.
- C. A sub with full opening valve will be kept on the derrick floor to stab into DP when kelly is not in use.

# 10. ANTICIPATED STARTING DATES:

Start location construction
Spud date
Complete drilling
Completed

January 29, 1990
February 1, 1990
February 12, 1990
February 22, 1990

## 11. COMPLETION PROGRAM:

A smaller completion rig will replace the drilling rig for this portion of the operations if the well shows capability of commercial production. After casing is set by the drilling rig, the completion rig will be moved in and productive zones will be perforated, tested and treated as necessary. Gas will be flared during testing. Produced liquid

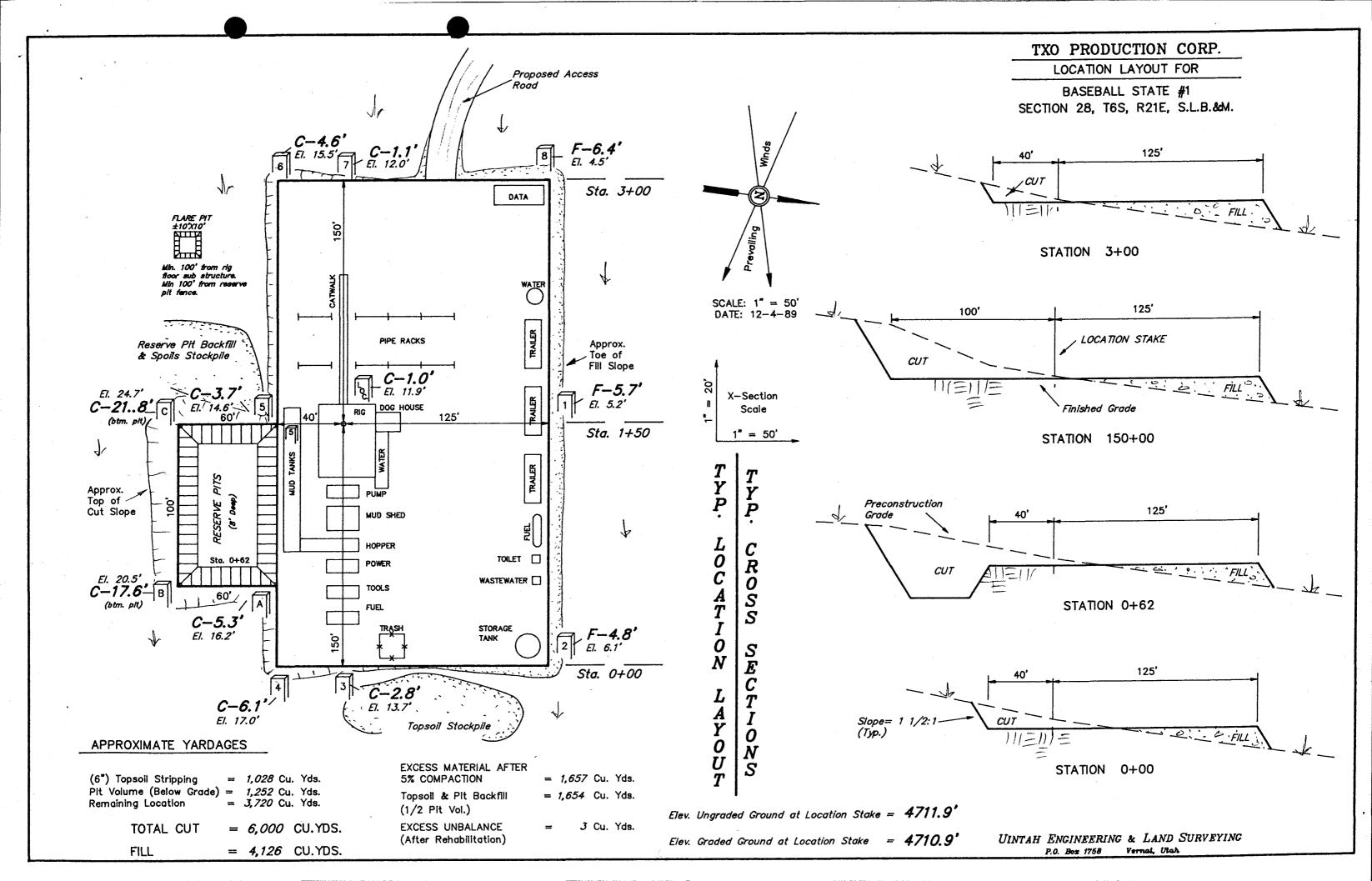
hydrocarbons will be directed to test tanks on location. Produced water will be contained in the drilling reserve pit. The extent of treatment of a zone (acidizing and/or fracing) can only be determined after the zone has been tested. An exact completion program will be furnished after drilling and logging, if requested.

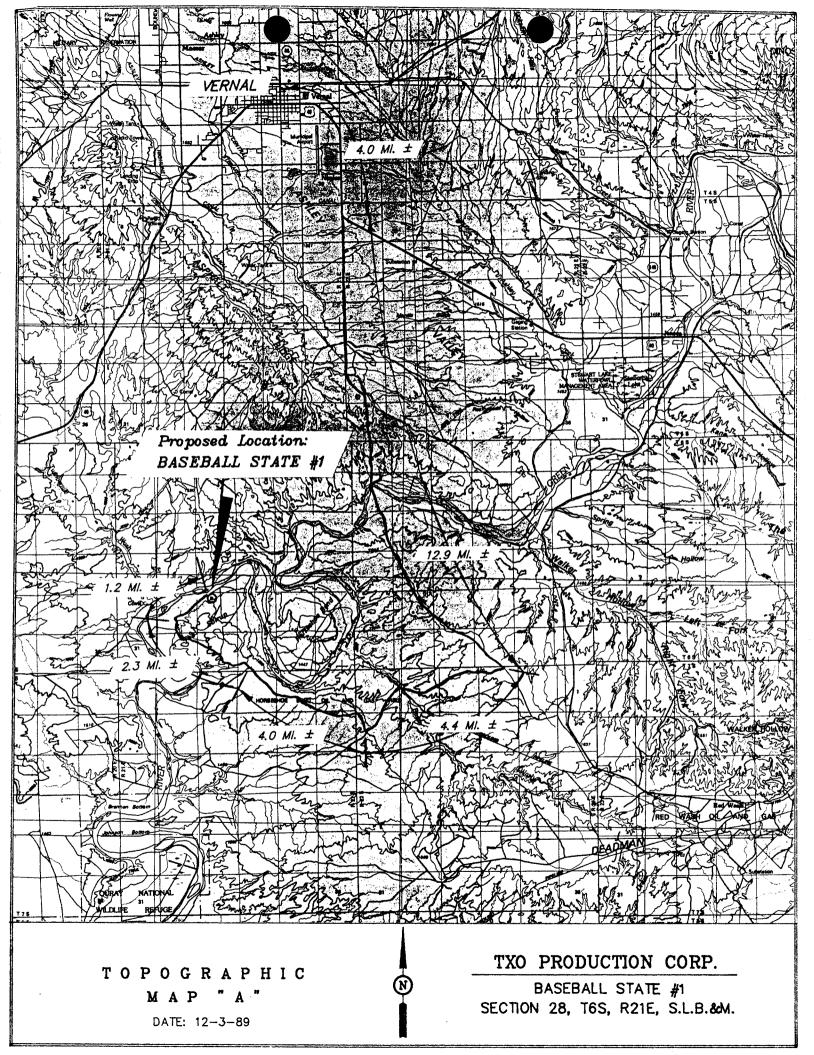
## 12. Additional Information:

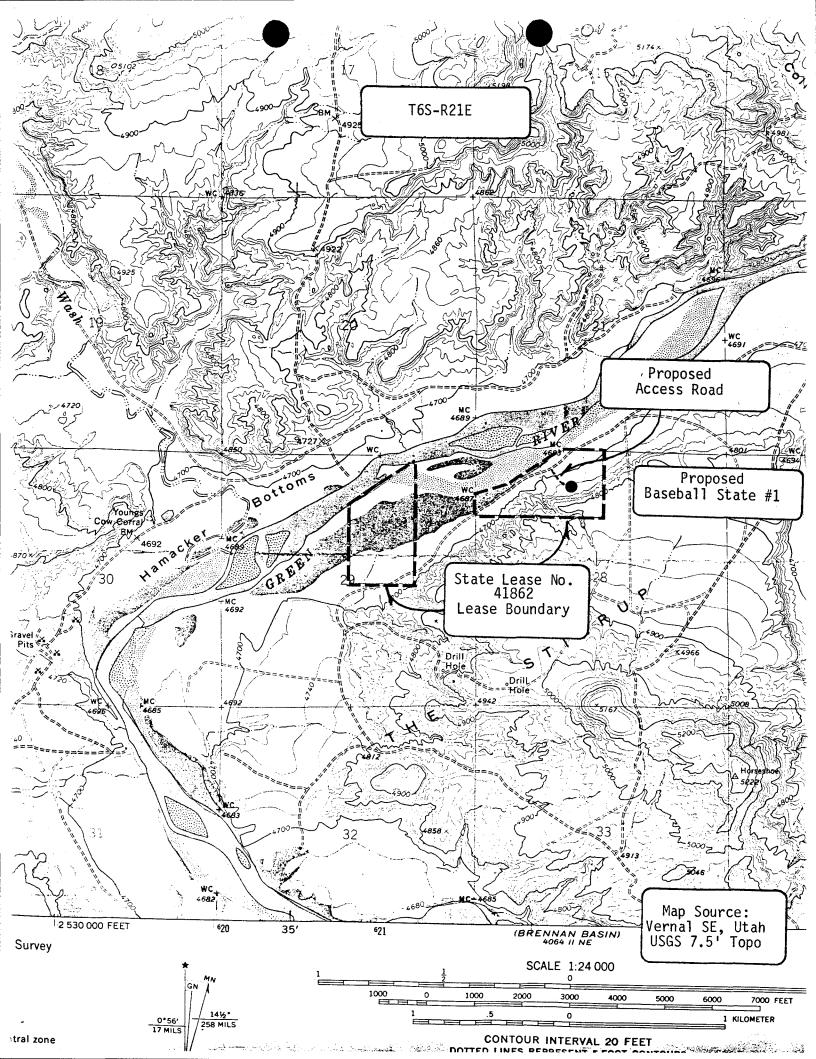
Attached are an access route map, a U.S.G.S. topo map showing the position of the proposed well inside the Stirrup area, and a plan & profile drawing of the pad layout.

The well is situated on split estate lands, with mineral ownership belonging to the State of Utah and the land surface under private ownership. The surface owners are James W. and Gloria Martin, 51 Norgate Road, Attleboro, MA 02703, telephone (508) 222-6689. TXO is currently in contact with the surface owners regarding well site access.

TXO is the lessee of record of the remaining mineral acres in the NW/4 of Section 28. The S/2 of the NW/4 is part of federal lease No. U-34711 and the remaining portion of the NW/4 Corner (bed of the Green River) is part of State of Utah lease number ML 40226.









### TXO PRODUCTION CORP.

1800 LINCOLN CENTER BUILDING DENVER, COLORADO 80264

TELEPHONE (303) 861-4246

December 13, 1989

Utah Division of Oil, Gas and Mining 355 West North Temple 3 Triad Center Suite 350 Salt Lake City, Utah 84180-1203 DEC 15 1989

DIVISION OF OIL, GAS & MINING

Re: Baseball State #1

Section 28-T6S-R21E Soccer State #32-5 Section 32-T6S-R21E Uintah County, Utah

#### Gentlemen:

Enclosed please find archeological clearances for both wells referenced above.

If you have any questions or need additional information, please contact me at this office.

Very truly yours,

TXO PRODUCTION CORP.

Charles K. Curlee

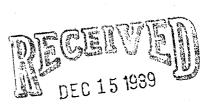
Environmental Manager

Charles K. Culee

CKC/gbp

Enclosures

A SUBSIDIARY OF SETEXAS
OIL & GAS CORR



DIVISION OF OIL, GAS & MINING

CULTURAL RESOURCE INVENTORY OF FIVE PLANNED TXO PRODUCTION WELL PADS IN UINTAH COUNTY, UTAH

by
Alan D. Reed, Principal Investigator
and
Rand A. Greubel, Staff Archaeologist

Alpine Archaeological Consultants, Inc. P.O. Box 521 Montrose, Colorado 81402 (303) 249-6761

Prepared for

TXO Production Corp. 1800 Lincoln Center Building Denver, Colorado 80264

Under the Provisions of BLM Cultural Resource Use Permit 89UT62700

Project Authorization No. U89-A1-703bs

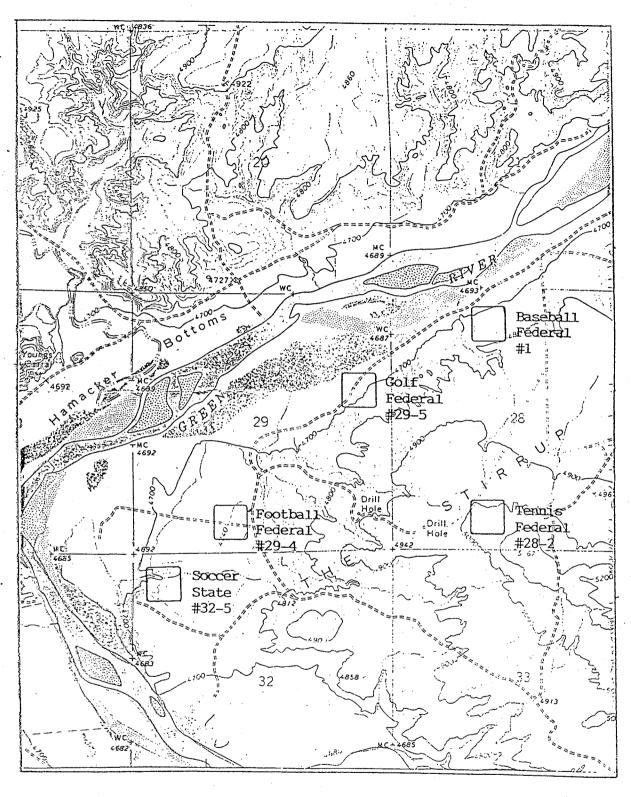
#### INTRODUCTION

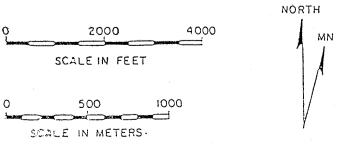
TXO Production Corporation of Denver, Colorado is planning to construct five well pads and associated access roads in Uintah County, The five planned pads have been designated Football Federal #29-4, Golf Federal #29-5, Baseball Federal #1, Tennis Federal #28-2 and Soccer State #32-5. Construction will require the preparation of five earthen pads, each covering approximately two or three acres, and construction of approximately 366 m (1200 ft) of access roads. planned well pads are located on state lands and on lands administered by the Bureau of Land Management, Vernal District. Because federal lands are involved, various historic preservation laws and regulations must be addressed, including the National Historic Preservation Act of 1966 (as amended), Executive Order 11593, the Archaeological Preservation Act of 1974, and the Archaeological Resources Protection Act of 1979 (as amended). It is the intent of these laws to identify significant cultural resources and to facilitate their preservation. To comply with these laws, TXO Production Corp. contracted with Alpine Archaeological Consultants, Inc. to conduct a literature review and intensive pedestrian inventory of the planned ground disturbance area.

The fieldwork was conducted on November 21, 1989 by Alan D. Reed, Principal Investigator, and Rand A. Greubel, Staff Archaeologist, of Alpine Archaeological Consultants, Inc. The fieldwork was conducted under the provisions of BLM Cultural Resource Use Permit 89UT62700. No artifacts were collected. Data generated by the project are on file at Alpine Archaeological Consultants, Inc.

#### LOCATION AND ENVIRONMENTAL BACKGROUND

The four planned well pads are located in the Uintah Basin of the Colorado Plateau physiographic province. Legal descriptions are provided in Table 1. The planned wells are located approximately 14.5 km (9 miles) south of Vernal in the Stirrup locality of the Green River (Figure 1). The planned pads are on gently north and west facing river terraces. Elevations range from 4700 ft (1433 m) to 5020 ft (1530 m). Soils are sandy and contain abundant water-worn gravels, including cobbles of chert and quartzite. Vegetation associated with the Soccer State #32-5, the Football Federal #29-4, the Golf Federal #29-5 and the Baseball Federal #1 pads are dominated by prickly pear, shadscale, fourwing saltbush, and grasses. In addition, the Golf Federal #29-5 location contains some broadleafed Cottonwood. The Tennis Federal #28-5 location is characterized by low, gently rolling sand dunes vegetated with Indian ricegrass, prickly pear and rabbitbrush; this pad is located on a higher terrace than the other wells.





U.S.G.S. Vernal SE, Utah 7.5' quadrangle (1964, rev. 1978)

Figure 1. Location of planned well pads Baseball Federal #1, Golf Federal #29-5, Football Federal #29-4, Tennis Federal #28-2 and Soccer State #32-5. Sections 28, 29 and 32, Township 6 South, Range 21 East, S.L.M.



Table 1. Legal Locations of Project Well Pads

Well Name	Location (S.L.M.)					
Football Federal #29-4	SE¼, SW¼	Sec. 29	T 6S	R21E		
Golf Federal #29-5-	$SE_{\frac{1}{4}}$ , $NE_{\frac{1}{4}}$	Sec. 29	T 6S	R21E		
Baseball Federal #1	$NE\frac{1}{4}$ , $NW\frac{1}{4}$	Sec. 28	T 6S	R21E		
Tennis Federal ∉28-2	SE¼, SW¼	Sec. 28	T 6S	R21E		
Soccer State ₹32-5	$NW^{\frac{1}{4}}$ , $NW^{\frac{1}{4}}$	Sec. 32	T 6S	R21E		

#### STATEMENT OF OBJECTIVES

The primary objective of the archaeological survey was to locate significant cultural resources in the area of planned construction to aid in the preservation of those cultural resources or to facilitate the formulation of appropriate mitigative strategies. The first step in achieving this objective was to locate all cultural resources in the immediate vicinity of each well pad. This was accomplished by conducting site file searches at the Utah Division of State History and at the Bureau of Land Management's Vernal District Office and by conducting an intensive pedestrian survey of the project area. For the purpose of this study, cultural resource sites were defined as areas containing evidence of patterned human activity, in excess of 50 years antiquity. Locations of artifacts evincing greater than 50 years of age meeting the criteria for site definition were classified as isolated Recommendations regarding the significance of the cultural resources located by this project are assessed using the criteria for determining eligibility for nomination to the National Register of Historic Places. The historic preservation laws mandating this cultural resource study specifically identify eligibility to the National Register of Historic Places as the key factor in determining preservation meeds. The criteria for assessing site significance, as published in the U.S. Government Code of Federal Regulations (36 CFR 60) read as follows:

National Register criteria for evaluation. The quality of significance in American history, architecture, archaeology, and culture is present in districts, sites, buildings, structures, and objects of State and local importance that possess integrity of location, design, setting, materials, workmanship, feeling, and association, and

- (a) that are associated with events that have made a significant contribution to the broad patterns of our history; or
- (h) that are associated with the lives of persons significant in our past; or
- (c) that embody the distinctive characteristics of a type, period, or method of construction, or that represent the work of a master, or that possess high artistic values, or that represent a significant and distinguishable entity whose components may lack individual distinction; or



(d) that have yielded, or may be likely to yield, information important in prehistory or history.

Identification and evaluation of cultural resources in the project area permits formulation of management recommendations. Isolated finds do not meet the criteria for inclusion on the National Register and are not recommended for further archaeological treatment. For significant sites, management options include site avoidance and data recovery.

#### LITERATURE REVIEW

On November 21, 1989, a site file search was conducted at the BLM Vernal District Office. The records indicated that no cultural resources have been recorded within the project area.

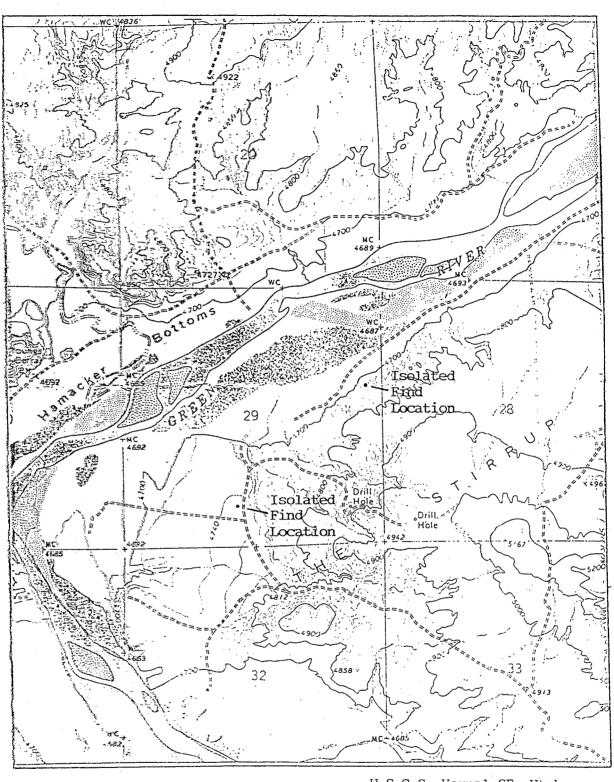
A site file search was also conducted at the Utah Division of State History on November 20, 1989. This search confirmed that no cultural resource sites had been previously recorded in the project area. State records indicate, however, that road corridors for planned access roads had been previously inspected for cultural resources within the 10-acre parcels surrounding the Football Federal #29-4 and the Soccer State #32-5 locations (Hauck 1985a; 1985b).

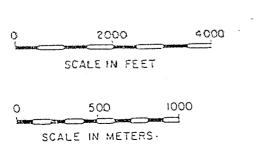
#### FIELD METHODS

The cultural resource inventory was conducted by two archaeologists. At each of the five planned well pads, a 10-acre square parcel was defined, oriented to the cardinal directions and centered on the well pad's center stake. The boundary of the parcel was walked, using a compass for orientation. Parallel sweeps, spaced at 15 m intervals, were conducted across the parcel, again using a compass for orientation. The ground surface was inspected for artifacts and cultural features. Portions of the access roads fell within the 10-acre parcel surveyed. The remaining stretches of road were surveyed to 15 m each side of the centerline.

#### RESULTS

The inspection of five 10-acre parcels and the inspection of approximately .4 km ( $\frac{1}{4}$  mile) of associated access road resulted in the identification of two isolated finds. No cultural resource site locations were discovered. One isolated find was located in the 10-acre parcel delineated around Football Federal #29-4, within an area staked as an access read. The isolated find consists of one medium-grained black quartzite flake, bifacially retouched into a crude discoidal tool. This artifact retains approximately 15% water-worn cortex on its dorsal surface and measures approximately 5 cm length by 4.3 cm width by 2 cm thickness. The other isolated find was located within the 10-acre parcel around Baseball Federal #1. It consists of one white quartzite complete flake measuring 6.8 cm in length and retaining cortex on the platform only, and one white chalcedony broken flake measuring 2.7 cm in length with water-worn cortex covering 100% of the dorsal surface. This isolate is not within the area staked for construction. Figure 2 depicts the locations of the isolated finds.





U.S.G.S. Vernal SE, Utah 7.5' quadrangle (1964, rev. 1978)

Figure 2. Locations of isolated finds. Section 29, Township 6 South, Range 21 East, S.L.M.

NORTH

#### SUMMARY AND RECOMMENDATIONS

A site file search and intensive pedestrian inventory were conducted for five planned TXO Production Corp. well pads and associated access roads. The site file search revealed that no cultural resource sites had been previously recorded in the project area. The intensive inspection of the 53-acre project area yielded no cultural resource sites. Two prehistoric isolated finds were located near two of the planned well pads. Isolated finds are not eligible to the National Register of Historic Places and so merit no management consideration. Because no cultural resource sites were found during the project, no additional archaeological work is recommended for Football Federal #29-4, Golf Federal #29-5, Baseball Federal #1, Tennis Federal #28-2 or Soccer State #32-5 or their associated access roads prior to project development.

#### REFERENCES CITED

Hauck, F. R.

- 1985a Two Units in Stirrup Locality: Cultural Resource Inventory for Alta Energy's Cotton Club No. 1 and Stirrup No. 32-IJ Wells. Summary Report of Inspection for Cultural Resources form on file at the Utah Division of State History, Salt Lake City.
- 1985b Alternate Access Route: Cultural Resource Inventory for Alta Energy's Cotton Club Unit No. 1. Summary Report of Inspection for Cultural Resources form on file at the Utah Division of State History, Salt Lake City.

#### DRILLING LOCATION ASSESSMENT

# State of Utah Division of Oil, Gas and Mining

OPERATOR: TXO PRODUCTION CORP. WELL NAME: BASEBALL STATE #1

SECTION: 28 TWP: 6S RNG: 21E LOC: 660 FNL 1935 FWL

QTR/QTR NE/NW COUNTY: UINTAH FIELD: UNNAMED SURFACE OWNER: James W. Martin (508) 222-6689

SPACING: 80 ACRE STAND UP

INSPECTOR: BRAD HILL DATE AND TIME: 12/5/89 15:00

<u>PARTICIPANTS:</u> Charlie Curlee-TXO Production (State Lands and State Wildlife were notified and didn't show up)

<u>REGIONAL SETTING/TOPOGRAPHY:</u> The proposed location is on the edge of the Green River floodplain SW of Horseshoe Bend. The site is elevated above the present river channel on the edge of a previous terrace.

#### LAND USE:

CURRENT SURFACE USE: This area has been used for domestic grazing but is not in use at this time.

PROPOSED SURFACE DISTURBANCE: A 300'X 165' rectangular pad will be built with a 100'X 60' extension for the reserve pit. Approximately 350' of access road will be constructed.

AFFECTED FLOODPLAINS AND/OR WETLANDS: This location is on the edge of the Green River Floodplain.

FLORA/FAUNA: Saltbush, Snakeweed, Sage, Prickley Pear/ Birds

#### ENVIRONMENTAL PARAMETERS

#### SURFACE GEOLOGY

SOIL TYPE AND CHARACTERISTICS: Silty-sand with cobbles

SURFACE FORMATION & CHARACTERISTICS: Quaternary alluvium lying on Duchesne River Formation.

EROSION/SEDIMENTATION/STABILITY: No active erosion or sedimentation. The location may be erodible.

PALEONTOLOGICAL POTENTIAL: None observed

#### SUBSURFACE GEOLOGY

OBJECTIVES/DEPTHS: Uinta "B"-3233, Green River-3450'

#### ABNORMAL PRESSURES-HIGH AND LOW: None anticipated

CULTURAL RESOURCES/ARCHAEOLOGY: Site has been examined by Alpine Archeological.

CONSTRUCTION MATERIALS: Onsite materials will be used for construction.

SITE RECLAMATION: As per land owner.

#### RESERVE PIT

CHARACTERISTICS: The reserve pit will be rectangular in shape with dimensions of 100'X 60'X 8'. The pit will be located on the uphill side of the location, which is also the side away from the river.

LINING: The reserve pit is to be lined with a synthetic liner of at least 12 mil thickness. Upon completion the fluids and the liner should be removed from the location.

MUD PROGRAM: 0-2600'/native mud, 2600'-TD/LSND

DRILLING WATER SUPPLY: Green River

#### OTHER OBSERVATIONS

Note that the BLM has some reservations about a nearby location, in Section 29-6S-21E, because of potential flooding problems. They estimate that the location in section 29 is above the 100 year flood level. The location in Section 28 is 18 vertical feet above the section 29 location.

#### STIPULATIONS FOR APD APPROVAL

The reserve pit is to be lined.

Fluids should be removed after drilling.

A berm should be placed around location to prevent fluids from running off location.

A drainage diversion should be placed uphill to prevent drainage onto the pad.

OPERATOR TXO Production Corp. (N1580) DATE 1-11-90	
WELL NAME Baseball State #1	
SEC NENW 28 T 65 R 2/E COUNTY Wintah	
43-047-31887 State API NUMBER TYPE OF LEASE	
CHECK OFF: Statewide	
PLAT BOND NEAREST WELL	
LEASE FIELD POTASH OR OIL SHALE	
No other within 920'	
Need Water Permit	
Presite Received / 1-18-90	
Archaeological Survey Nov. 89.	
ML-41862 (100% Fina Oil & Chemical Co. 7 EH. 1-16-90 TXO 100%	
APPROVAL LETTER:	
SPACING: R615-2-3 N/A UNIT  (Oil production, GREV, WSTC ONLY)	
127-3 4-26-85 CAUSE NO. & DATE	
STIPULATIONS:	
1. State Land Stipulation	
2. Water Permit	
3. The reserve pit shall be lined with a synthetic	
liner of at least 12 mil thickness. Fluids shall	
be removed from the pit after drilling.  4. A bern shall be placed around the location to  10218T prevent fluid from running off location.	
0218T prevent fluid from running off location.	p
5. A drainage diversion shall be placed uphill of the location to prevent surface drainage onto	

. 27

6. The well shall not be completed for production from either the Green River or Wasatch formations to avoid conflict with the order in Cause No. 127-3. 7. If the well is completed for production of gas from the Uliata formation, the operator shall submit a Request for Agency Action to the Board of Oil, Gas and Mining in order to establish an appropriate well spacing order for the area.



#### DEPARTMENT OF NATURAL RESOURCES DIVISION OF WATER RIGHTS

Status sheet

Doe C. Hansen Executive Director Robert L. Mergan State Engineer

rt I. Morgan Sall Lavo City, Utan 94116-3155 State Engineer 1 801-538-7240

January 19, 1990

TXO Production Corp.
Attn: Charles K. Curlee
1800 Lincoln Center Bldg.
Denver, CO 80264

Dear Applicant

RE: TEMPORARY APPLICATION NUMBER 45-5381 (T64334)

Enclosed is a copy of approved Temporary Application Number 45-5381 (T64334). This is your authority to construct your works and to divert the water for the uses described.

While this approved application does give you our permission to divert and use water, it does not grant easements through public or private lands in order to gain access to the source nor to convey the water to the place of use, nor does this approval eliminate the need for such other permits as may be required by this Division or any other agency in implementing your diversion.

This application will expire January 19, 1991, and it is expected that no diversion or use of the water will be done after that date unless another proposal has been made and approved.

Your contact with this office, should you need it, is with the Area Engineer, Robert Leake. The telephone number is (801)781-0770.

Sincerely,

Robert L. Morgan P.E.

State Engineer

RLM:rc

Encl.: Copy of Approved Temporary Application

artembration expectation becomes upon

# LLEG FOR WATER IN THE STATE OF UTAHEIVED

Kec. by		1	
- Tue Rec.	· · · · · · · · · · · · · · · · · · ·		
Receipt #		12.5	

\*\* DICHARDEMONIEURO APPLICATION TO APPROPRIATE WATER ROIL#

WATER RIGHTS

app	lica	tion is hereby no	iring the right to use a portion of the unappropriated water of the State of Utal ade to the State Engineer, based upon the following showing of facts, submitted in trements of Title 73, Chapter 3 of the Utah Code Annotated (1953, as amended).	i, n
° W	ATE	R RIGHT NO.	45 <u>5381</u> * APPLICATION NO. ♣ . T64334	
	1.	*PRIORITY OF RI	CHT: December 7, 1989 * FILING DATE: December 7, 198	<u>39</u>
		Address:1800 City:Denve	Production Corp. Attn: C. Curlee * Interest *	
	3.	QUANTITY OF W	(If "No", please explain in EXPLANATORY section.)  /ATER:	c-f1
	4.	which is tributar which is tributar POINT(s) OF DIV 1500' east at alternate po of Section 3	en River  y to Colorado River  COUNTY: Uintah  nd 2000' south of northwest corner of Section 29-T6S-R21E or an  Int of diversion at 1200' east and 1300' north of southwest corn  2-T6S-R21E.  iverling Works:	ier
	5.	POINT(S) OF RED	e rediverted from Not Applicable at a poir	
			ediverting Works;	
	6.	POINT(S) OF RET The amount of w The amount of w The water will be	TURN  vater consumed will be 0,1 cfs or activater returned will be None cfs or activater returned to the natural stream/source at a point(s):	e-ft t 
	7,		. Not Applicable Storage Period: from toacft. Inundated Area:acf	

\* These items are to be completed by the Division of Water Rights

Legal description of inundated area by 40 acre tract(s): \_

Appropriate

Height of dam:  $\bot$ 

NATURE	AND PER	IOD OF USE
Irrigat		Fromto
	vatering:	Fromtu
Dome	_	Fromto
Munic	9	Fromtu
Minin	- 1	Fromto
l'ower	• •	Fromto
Other		From 12-15-89 to 12-15-90
PURPOS	E AND EX	TENT OF USE
Irrigatio	n:	acres. Sole supply ofacri
Stockwa	tering (nu	mber and kind):acres. Sole supply ofacres.
Domesti	C:	Families and/or Perso
Municip	al (name):	Families and/or Perso
Mining:	-	Mining District in theM
Ore	s mined: _	1 many
Power:	Plant name	e: Type: Capacity:
Other id	escribe): .	e:Type:Capacity: for drilling oil & gas wells.
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		1
. PLACE (		
. PLAGE (	scription	of place of use by 40 agre tract(s): Proposed_oil/gas_wells_in_T6S-R21E:
. PLACE ( Legal de	scription of NE/NW ar	of place of use by 40 acre tract(s): Proposed_oil/gas_wells_in_T6S-R2lE:
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PLACE ( Legal de	SCRIPTION OF NE/NW are SE/SW are INV/NW of SW/NW of Exact 1s	nd SE/SW of Section 28 nd SE/NE of Section 29 f Section 32 f SW/SW of Section 27 ocation of wells may change
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EXPLANT The following the pages of the pages	SCRIPTION OF NE/NW are SE/SW are NW/NW of Exact is NATURY lowing is select BLM	nd SE/SW of Section 28 nd SE/NE of Section 29 f Section 32 f SW/SW of Section 27 ocation of wells may change set forth to define more clearly the full purpose of this application. (Use addition if necessary): Land is federal and state, managed by the Vernal and the State of Utah. TXO Production Corp. is the operator
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# STATE ENGINEER'S ENDORSEMENT

WATER RIGHT NUMBER: 45 - 5381

APPLICATION NO. T64334

1. December 7, 1989

Application received.

2. December 7, 1989

Application designated for APPROVAL by RWL and KLJ.

3. Comments:

Conditions:

This application is hereby APPROVED, dated January 19, 1990, subject to prior rights and this application will expire on January 19, 1991.

State Engineer





Findlay, Ohio 45840 Telephone 419/422-2121

January 23, 1991

N1580

TO WHOM IT MAY CONCERN:

Effective immediately after the close of business on December 31, 1990, TWO Production Corporation, taxpayer I.D. 75-1710388, a Delaware Corporation, was merged into Marathon Oil Company, taxpayer I.D. 25-1410539.

Following the merger, all business activity previously conducted by TXO Production Corporation will be conducted by and under the name of Marathon Oil Company.

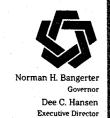
> Marathon Oil Company Tax Organization

GRL:pah GRL100T

1661 V 1 GH

Send a copy to Dom 2-21-9

Copy sent to Marter Sile Maria



Dianne R. Nielson, Ph.D.

Division Director

# State of Utah DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

355 West North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203 801-538-5340

January 26, 1990

TXO Production Corporation 1800 Lincoln Center Building Denver, Colorado 80264

#### Gentlemen:

Re: Baseball State #1 - NE NW Sec. 28, T. 6S, R. 21E - Uintah County, Utah 660' FNL, 1935' FWL

Approval to drill the referenced well is hereby granted in accordance with Rule R6I5-3-2, Oil and Gas Conservation General Rules, subject to the following stipulations:

- 1. Prior to commencement of drilling, receipt by the Division of evidence providing assurance of an adequate and approved supply of water as required by Chapter 3, Title 73, Utah Code Annotated.
- 2. The reserve pit shall be lined with a synthetic liner of at least 12 mil thickness. Fluids shall be removed from the pit after drilling.
- 3. A berm shall be placed around the location to prevent fluid from running off location.
- 4. A drainage diversion shall be placed uphill of the location to prevent surface drainage onto the pad.
- 5. The well shall not be completed for production from either the Green River or Wasatch formations to avoid conflict with the order in Cause No. 127-3.
- 6. If the well is completed for production of gas from the Uinta formation, the operator shall submit a Request for Agency Action to the Board of Oil, Gas and Mining in order to establish an appropriate well spacing order for the area.

In addition, the following actions are necessary to fully comply with this approval:

1. Spudding notification within 24 hours after drilling operations commence.

Page 2 TXO Production Corporation Baseball State #1 January 26, 1990

- 2. Submittal of an Entity Action Form within five working days following spudding and whenever a change in operations or interests necessitates an entity status change.
- 3. Submittal of the Report of Water Encountered During Drilling, Form 7.
- 4. Prompt notification if it is necessary to plug and abandon the well. Notify John R. Baza, Petroleum Engineer, (Office) (80l) 538-5340, (Home) 298-7695, or Jim Thompson, Lead Inspector, (Home) 298-9318.
- 5. Compliance with the requirements of Rule R6I5-3-20, Gas Flaring or Venting, Oil and Gas Conservation General Rules.
- 6. Prior to commencement of the proposed drilling operations, plans for facilities for disposal of sanitary wastes at the drill site shall be submitted to the local health department. These drilling operations and any subsequent well operations must be conducted in accordance with applicable state and local health department regulations. A list of local health departments and copies of applicable regulations are available from the Division of Environmental Health, Bureau of General Sanitation, telephone (80I) 538-6121.
- 7. This approval shall expire one (1) year after date of issuance unless substantial and continuous operation is underway or an application for an extension is made prior to the approval expiration date.

The API number assigned to this well is 43-047-31887.

Sincerely.

Associate Director, Oil & Gas

lcr

**Enclosures** 

cc: Bureau of Land Management State Lands & Forestry

D. R. Nielson

J. L. Thompson

WE14/5-6

# BEFORE THE BOARD OF OIL, GAS & MINING DEPARTMENT OF NATURAL RESOURCES IN AND FOR THE STATE OF UTAH

IN THE MATTER OF THE PETITION )
OF AMERICAN PETROFINA CO. OF )
TEXAS FOR AN ORDER EXTENDING )
THE 80-ACRE DRILLING AND )
SPACING UNITS IN CAUSE NO. )

//// 271-1 TO ADDITIONAL LANDS IN )
UINTAH COUNTY, UTAH )

FINDINGS AND ORDER

Docket No. 85-014 Cause No. 127-3

Pursuant to the Petition of American Petrofina Company of Texas, this cause came on for hearing before the Board of Oil, Gas & Mining, Department of Natural Resources, State of Utah, on Thursday, March 28, 1985, at 10 o'clock a.m. in the Board Room of the Board of Oil, Gas & Mining, 355 West North Temple, 3 Triad Center, Suite 301, Salt Lake City, Utah. The following Board members were present:

Gregory P. Williams, Chairman James W. Carter Charles R. Henderson Richard B. Larsen John M. Garr E. Steele McIntyre

Also in attendance representing the Division of Oil,
Gas & Mining were Dr. Dianne Nielson, Director, Ronald J.
Firth, Associate Director, Oil & Gas, and John R. Baza, Petroleum Engineer. Counsel to the Division was Barbara W. Roberts,
Esq., Assistant Attorney General. Counsel to the Board was
Mark C. Moench, Esq., Assistant Attorney General.

\*/27×3

Appearing as counsel on behalf of Petitioner was Robert G.

Pruitt, Jr., of Pruitt, Gushee & Fletcher, and Leonard L.

Hedberg, Rocky Mountain Exploration Manager, testified as
an expert witness. Also present was John L. Davis, District
Landman.

Mr. Assad M. Raffoul, Petroleum Engineer of the Utah State Office of the Bureau of Land Management was present and participated in questioning the witness and addressing the issues before the Board.

NOW, THEREFORE, the Board having considered the testimony adduced and the exhibits reviewed in said hearing, and being fully advised in the premises, makes and enters the following:

# FINDINGS AND CONCLUSIONS

- 1. Due and regular notice of the time, place and purpose of the hearing was given to all interested parties as required by law and the Rules and Regulations of the Board.
- 2. The Board has jurisdiction over the subject matter of the Petition and over all parties interested therein and has jurisdiction to make and promulgate the order hereinafter set forth.
- 3. In Cause Nos. 127-1 and 127-2, this Board has previously ordered that 80-acre stand-up drilling and spacing units be established for the production of oil from the Green River formation and the Green River-Wasatch Transition Zone at a stratigraphic depth of not greater than 7,727 feet underlying Sections 19 and 30, Township 6 South, Range 21 East, SLM

- 4. According to geologic evidence testified to by
  Mr. Hedberg, the upper Green River formation (above the Douglas
  Creek member) constitutes a separate reservoir and source
  of supply beneath Sections 28, 29 and 32, Township 6 South,
  Range 21 East, SLM, whereas the Douglas Creek member of the
  lower Green River formation (herein called the "lower Green
  River formation") and the Wasatch formation within said Sections
  28, 29 and 32 constitute a single reservoir and source of
  supply as covered by the Orders in Cause Nos. 127-1 and 127-2.
- 5. Wells drilled to produce oil from the lower Green River and Wasatch formations will most efficiently drain 80 acres each, and wells drilled in the SE% of each E% of the quarter section and the NW% of each W% of the quarter section will conform to the existing 80-acre drilling and spacing well pattern for this interval. The existing wells of American Petrofina, Federal 28-1 (NW%SW% of Section 28), Federal 29-2 (NW%SE% of Section 29) and State 32-1 (NW%NE% of Section 32), qualify in all respects as the permitted wells for their respective 80-acre drilling units.

Sufficient evidence now being available upon which to reach a decision, the Board issues the following:

#### ORDER

IT IS HEREBY ORDERED by this Board as follows:

1. The 80-acre stand-up drilling and spacing units for the production of oil from the lower Green River formation and the Wasatch formation be, and hereby are, established

to cover Sections 28, 29 and 32, Township 6 South, Range 21 East, SLM, each unit comprising the E½ or the W½ respectively of each quarter section.

- 2. No more than one well shall be drilled on any such 80-acre drilling and spacing unit in said Sections 28, 29 and 32 for the production of oil from the lower Green River and Wasatch formations.
- 3. The permitted well sites in each such 80-acre drilling and spacing unit shall be the SE $\frac{1}{4}$  of the E $\frac{1}{2}$  and the NW $\frac{1}{4}$  of the W $\frac{1}{2}$  of each governmental quarter section.
- 4. All wells in the spaced area shall be located no closer than 500 feet from the exterior boundaries of each such 80-acre unit provided, however, that exceptions to the foregoing "500 foot rule" may be had without notice or hearing:
  - (a) Upon filing with the Board, of a petition showing the necessity for the proposed exception location which is based on topographical and/or geological conditions; and
  - (b) (1) Where the ownership of all oil leases within a radius of 660 feet of the proposed exception location is common with the ownership of the oil leases under the proposed exception location; or
  - (2) All owners of the operating rights in oil leases within such 660 foot radius consent in writing to the proposed exception location.

5. The effective date of this Order shall be
March 28, 1985, the date of hearing of this matter.

DATED this 26th day of April , 1985.

UTAH BOARD OF OIL, GAS & MINING

Gregory W. Williams, Chairman

Approved as to form:

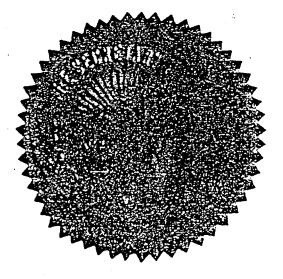
Mark C. Moench

Assistant Attorney General

# UNITED STATES OF AMERICA, STATE OF OHIO, OFFICE OF THE SECRETARY OF STATE.

I, Sherrod Brown

do hereby certify that I am the duly elected, qualified and present acting Secretary of State for the State of Ohio, and as such have custody of the records of Ohio and Foreign corporations; that said records show an AGREEMENT OF MERGER of MARATHON PETROLEUM COMPANY, an Ohio corporation, Charter No. 7265, having its principal location in Findlay. County of Hancock, and incorporated on August 1, 1887, and TXO PRODUCTION CORP.. a Delaware corporation, having qualified to do business within the State of Ohio on November 2, 1983, under License No. 623328, into MARATHON OIL COMPANY, an Ohio corporation, Charter No. 584981, the survivor of said Merger, filed in this office on December 24, 1990, recorded in the Records of Incorporation. Said surviving corporation, MARATHON OIL COMPANY, an Ohio corporation, Charter No. 584981, having its principal location in Findlay, County of Hancock, was incorporated on November 18, 1981 and is currently in GOOD STANDING upon the records of this office.



WITNESS my hand and official seal at

Columbus, Ohio, this

28th day of

December

A.D.19\_90

Sherrod Brown Secretary of State





P.O. Box 2690
Cody, Wyoming 82414
DIVISION OF
Telephone 307/587-49601L, GAS & MINING

try DRN a R Futh

January 22, 1991

# CERTIFIED MAIL - RETURN RECEIPT REQUESTED

UTAH DIVISION OF OIL, GAS & MINING 3 Triad Center, Ste. 350 Salt Lake City, UT 84180-1203 Attention: State Director

Re: The Merger of TXO Production Corp. into Marathon Oil Company

#### Gentlemen:

As Marathon Oil Company advised in its October 8, 1990 letter, TXO Production Corp., a Delaware corporation ("TXO") was being merged into Marathon Oil Company, an Ohio corporation ("Marathon"), on or before January 1, 1991. As stated in the October letter, before this merger, both TXO and Marathon were subsidiaries of USX Corporation.

Effective January 1, 1991, TXO was merged into Marathon, with Marathon becoming the surviving corporation, as evidenced by the enclosed Certificate of Merger signed by the Secretary of State for the State of Ohio. Due to this statutory merger, by operation of law, Marathon, as the surviving entity, has succeeded to all of the assets, property, rights, privileges, power and authority, and has assumed all obligations and liabilities of TXO which existed on the date of the merger.

Marathon requests that your records and filings be changed to reflect this merger, including making any appropriate change in your operator or ownership records. For the purposes of any change, mailing or notification, please substitute the following address and phone number for TXO:

Marathon Oil Company Attention: Mr. R. P. Meabon 1501 Stampede Avenue P. O. Box 2690 Cody, WY 82414 (307) 587-4961 Utah Division of Oil, Gas & Mining January 22, 1991 Page 2

Any bond in the name of TXO should be cancelled and all wells and properties shown on the attached Exhibit "A" should be placed on Marathon's statewide bond for the state of Utah.

Marathon respectfully requests that you acknowledge your receipt of this letter by signing the enclosed duplicate original of this letter in the space provided below, and returning it to me in the self-addressed, stamped envelope provided. Also, please provide Marathon with confirmation of the bond cancellations in accordance with the substitution requested above.

Marathon appreciates your patience and cooperation in this matter, and if Marathon can be of any further assistance, please feel free to contact this office.

Sincerely,

R. P. Meabon
Regulatory Coordinator
Rocky Mountain Region
Extension 3003

RPM:mh

Attachments

RECEIVED AND ACCEPTED THIS \_\_\_\_\_ DAY OF \_\_\_\_\_\_
1991, BY:

Governmental Agency or Department]

By\_\_\_\_\_\_
Name\_\_\_\_\_
Its\_\_\_\_\_ Title

ACCT COMPANY NAME NUM NUM NUM NUM NUM SHIP OF THE SHIP								_						PAGE: 120
SECONDESSENDE BEND   SOB   E210   27   SWINK   43019371474   LA   99998   KLOTZ FEDERAL #1	ACCT NUM	COMPAN	Y NAME			TOWN SHIP	RANGE	SEC	QTR QTR	API NUMBER	PROD ZONE	WELL STATU:	ENTITY S	WELL NAME
SECONDESSENDE BEND   SOB   E210   27   SWINK   43019371474   LA   99998   KLOTZ FEDERAL #1														
SECONDESSENDE BEND   SOB   E210   27   SWINK   43019371474   LA   99998   KLOTZ FEDERAL #1	N1580	TXO PRODUCTION	V CORP.	2	UNDESIGNATED	5170	E240	21	SESE	4301930766		РΔ	99998	RADNHILL ECDEDAL #4
SECONDESSENDE BEND   SOB   E210   27   SWINK   43019371474   LA   99998   KLOTZ FEDERAL #1				_				23	NENE	4301931005		PA	99998	
SECONDESSENDE BEND   SOB   E210   27   SWINK   43019371474   LA   99998   KLOTZ FEDERAL #1					WILDCAT			27	NWNE	4301920351		LA	99998	
SECONDESSENDE BEND   SOB   E210   27   SWINK   43019371474   LA   99998   KLOTZ FEDERAL #1				180	BOOK CLIFFS			33	NWSW	4301931149		LA	99998	BOOK CLIFFS #6
SECONDESSENDE BEND   SOB   E210   27   SWINK   43019371474   LA   99998   KLOTZ FEDERAL #1								33	NWSW	4301931079		LA	99998	BOOK CLIFFS UNIT #6
SECONDESSENDE BEND   SOB   E210   27   SWINK   43019371474   LA   99998   KLOTZ FEDERAL #1				205	GREATER CISCO			6	NESE	4301931064		PA	99998	CISCO SPRINGS C 1
SECONDESSENDE BEND   SOB   E210   27   SWINK   43019371474   LA   99998   KLOTZ FEDERAL #1				600	Honorough and	5200		15	NESE	4301931097		LA	99998	
SECONDESSENDE BEND   SOB   E210   27   SWINK   43019371474   LA   99998   KLOTZ FEDERAL #1				620	HOKSESHOE BEND			34	NESE	4304731655	UNTA	SGW	6712	
SECONDESSENDE BEND   SOB   E210   27   SWINK   43019371474   LA   99998   KLOTZ FEDERAL #1				005	0051750 07600			9	NWSW	4304731670		LA	99998	CITIES SOUTH BEND FED 'A'
Second   S								1.1	SMINE	4301930328		PA	99998	KLOTZ FEDERAL #1
2 UNDESIGNATED 670 ROCK HOUSE 5110 E230 7 SEM 4304731148 WSTC PG 10689 CRACKER FEDERAL #4 5956 EVACUATION CREE 5120 E250 2 NENNE 43047311748 WSTC PG 10681 CRACKER FEDERAL #4 5076 ROCK HOUSE 5110 E230 7 SEM 43047311814 PA 9998 PG 10681 CRACKER FEDERAL #4 5076 ROCK HOUSE 5110 E230 2 NENNE 43047311814 PA 9998 PG 10681 PG												LA		SHUFFLEBOARD FED #1
970 ROCK HOUSE   \$110 E230   7   \$150 E230   7				250	SAN ARRUYU			-6	SWSW	4301931146		LA	99998	ARCO FEDERAL "B" #2
Separation   Sep						5070	E250							COYOTE BASIN FED A-1
WILDCAT   SOGO E190   1 SWSW 4304731671   4 POW   10661   EVACUATION CREEK STATE "A   1 WILDCAT   SOGO E190   2 NSWSW 4304731614   PA   99998   OURAY FEDERAL 1   1 WILDCAT   S150 E220   31 SWNE 4304731688   LA   99998   OURAY FEDERAL 1   1 WILDCAT   S150 E220   31 SWNE 4304731094   DITA   PA   99998   MCK STATE "1   1 WILDCAT   S150 E230   1 SWNE 4304731084   DITA   PA   5795   OIL SPRINGS UNIT 7   PA   59998   MCK STATE "1   1   1   1   1   1   1   1   1   1				67U	EVACUATION OF	5110	E230						10669	CRACKER FEDERAL #4
### STOR ROCK HOUSE   1 WILDCAT   150 E220   2 NESW 4304731688   LA 9998   ROCK STATE #1				393	MILDOAT	: 5120	E250						10661	EVACUATION CREEK STATE "A
WILDCAT   WILDCAT   Side   S											100		99998	OURAY FEDERAL 1
635 OIL SPRINGS   5120 E240   4   SESW   4304731248 GRRV   PA   6795   FOTT   SPRINGS   STO   PA   PA   FOTT   SPRINGS   STO   PA   PA   PA   PA   PA   PA   PA   P				1	WILDOAT	\$110		2	NESW	4304731688		LA		
STIDE   STATE   STAT				635	OIL SERINCS	2120	E220	31	SWNE	4304731094	DKTA	PA	99998	MEADOW CREEK #1
620   HORSESHOE BEND   SOSO   E220   34   SENE   4304731866   UNTA   PGW   11011   BIDLE   FEDERAL   4   SOSO   E210   35   NEW   4304731867   UNTA   PGW   11013   CROQUET   FEDERAL   4   SOSO   E210   27   SWIN   4304731867   UNTA   PGW   11013   CROQUET   FEDERAL   4   SOSO   E210   27   SWIN   4304731871   LA   9998   SHUFTLEBDARP   FEDERAL   4   SOSO   E210   27   SWIN   4304731881   UNTA   SWIN   FEDERAL   4   SWIN   F						5120	E240	4	SESW	4304731248	GRRV			OIL SPRINGS UNIT 7
SOGO   E210   35   NENW   4304731867   UNTA   PGW   11013   CROQUET FEDERAL 3								18	SESE	4304731865	WSTC			MARBLE MANSION UNIT #1
SOGO   E210   35   NESW   4304731886   UNTA   PA   11014   CREQUET FEDERAL   4   4   4   4   4   4   4   4   4		•		020	HONSESHOE BEIND			34	SENE	4304731866	UNTA		11011	BRIDLE FEDERAL 4
SOGO E210 27 SWNW 43047318871					•				NEWW	4304731867	UNTA		11013	
SOGO E210 29   SESW 4304731883 UNTA   SGW   11085   F00TBALL FED. 29-4   SOGO E210 29   SESW 4304731883 UNTA   SGW   11085   F00TBALL FED. 29-4   SOGO E210 29   SESW 4304731883 UNTA   SGW   11085   F00TBALL FED. 29-4   SOGO E210 29   SESW 4304731883   SOCO E210 29   SESW 4304731886   PA   11091   SOCO E210 20   SESW 4304731886   PA   11091   SOCO E210 20   SOGO E210 20   SESW 4304731886   PA   11085   SOCO ER STATE #1100000000000000000000000000000000000								22	NEDW	4304/31868	UNIA	PA	∴11014	CROQUET FEDERAL 4
2 UNDESIGNATED 620 HORSESHOE BEND 620 828 NENW 4304731887 DRL 99999 BASEBALL STATE #12 DRL 99999			•			5060	E210	20	SECM	4304/318/1		LA	99998	SHUFFLEBOARD FED. #2
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Be sure insp / seport, get to RWM for Meiro fish before filey Jim 7

	MacSoft V	7T #1	
INSPECTOR: CK INSPECTOR:		COMMENTS : Y REASON: 02:	
OPERATOR: N3490: DELL NAME: BASEBALL	STATE #1	API :	ML-41862 43-047-31887
S: 28 T: 6.0 S COUNTY : UINTAH DRILLING/COMPLETION/	FIE	NTRACTOR : LLC. CELD: 620 : HORSESHOE	
→ APD		- HOUSEKEEPING	BOPE
<ul><li>SAFETY</li><li>OPERATIONS</li></ul>	- POLLTN CNTL - OTHER	- SURFACE USE	
SHUT-IN - / TA - WELL SIGN - OTHER	- : - HOUSEKEEPING	- EQUIPMENT*	- SAFETY
ABANDONED: - MARKER PRODUCTION:	- HOUSEKEEPING	- REHABILITATION	Y OTHER
	→ HOUSEKEEPING	— EOUIPMENT★	- FACILITIES
- METERING*	- POLLTN CNTL	□ EQUIPMENT* □ PITS	- DISPOSAL
- SECURITY	— SAFETY	OTHER	
GAS DISPOSITION:			
<ul><li>VENTED/FLARED</li></ul>	∟ SOLD	- LEASE USE	(NOT PRINTED)
PF KEYS: (1) NO UPDT	(9) WELL DATA (10)	COMMENTS (12) DELETE	(16) EXIT
		JT #1	DAGE 0
	OIL AND GAS INSPI	ECTION COMMENTS	PAGE 2
WELL NAME: BASEBALL INSPECTOR: CK	STATE #1 DATE: 920123 RE		43-047-31887
*FACILITIES INSPECTE		ے اس است است است است است است است است است	به اجا اجا اجا اجا اجتراب احتراب اجراب اجراب اجراب اجراب احتراب اجراب احتراب احتراب احتراب احتراب احتراب احترا
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REMARKS: PER-FIELD-OBSERVATION	-1-23-92-NO-DISTURBA	ANCE-AT-THE-DRILL-SITE	<u>,</u>
البراب التراس المراس	ا بين اسم السم السم السم السم السم السم السم	مد است	<u>الله الله الله الله الله الله الله الله</u>
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ACTION:			

PF KEYS: (1) NO UPDATE (10) COMMENTS (12) DELETE DATA

	of 0il, Gas and OR CHANGE WOR							Rou	uting:	
						,5			LCRU	
Attach a	III documentation	received by the	division reg	garding this cha	nge.			2-	DISO	5
Initial	each listed item	when completed.	Write N/A	if item is not a	pplicable.		• • • •		VLC -	
			<i>4</i> ,	· '				4	RJF 🗸	
XXXChan	ge of Operato	r (well sold)		□ Designation	n of Agent			5~	RWM M	
□ Desi	gnation of Op	erator		□ Operator N		Onlv		6-	LOR for	<u>'</u>
**********										
The op	erator of the	well(s) liste	d below h	as changed (	EFFECTIVE DA	TE: _	1-1-91		)	
TO (ne	w operator) <u>M</u>	ARATHON OIL CO	MPANY	FROM (fe	ormer operat	or) <sup>I</sup>	XO PROD	UCTION	CORP.	
	(address) <u>P</u>	. O. BOX 2690		·	(addre	ss) I	O. BO	X 2690		
	<u>C</u>	ODY, WY 82414					CODY, WY		} ·	<del></del>
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	р	hone <u>(307 ) 58</u>	7-4961			q	hone (3	07 ) 587	-4961	
	Б	ccount no. <u>N</u>	3490	<u> </u>		•	ccount			
				•						
				Add dates one dat	•					
Hell(s	) (attach additi	onal page if need	ed):	***MERGER**	*					
	44CFF ATTACITE	ንጉፉፉ								
Name:	**SEE ALLACHE	CD** API: API:	<del></del>	Entity:_	Sec	_Twp_	Rng	_ Lease	Type:	
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OPERATO	OR CHANGE DOC	JMENTATION						•		
MA T	(Dula pele c	2 10) Complete								
TALE 1.	CRUIE ROIS-8	3-10) Sundry	or other	legal docum	entation ha	as be	en rece	eived f	rom <u>f</u>	ormer
1	operator (At	tach to this f	orm). (see	documentation						
Jef 2.	(D.) - DCIE 0	10) C						•		
for Z.	(Kule Kolo-8	-10) Sundry or	other <u>le</u>	<u>gal</u> document	ation has be	een re	eceived	from <u>n</u>	<u>ew</u> ope	rator
	(Attach to ti	his form). (Rec	1-29-91							
11/1 2	The Development		•							
TATH. 2.	ine Departmen	nt of Commerce	nas been	contacted i	f the new o	perato	or above	e is no	t curr	ently
	operating an	y wells in Ut	ah. Is c	company regis	tered with	the s	tate? (	(yes/no:	)	_ If
	yes, show con	mpany file num	ber:	<del></del>						
let 4.										
JU 4.		and Federal I	Hells ONL	Y) The BLM I	nas been co	ntact	ed rega	rding t	this c'	hange
	lattach lele	epnone vocumer	itation b	orm to this	report).	Make	note (	of BLM	statu	ıs in
	comments sec	tion of this	torm. Ma	anagement rev	iew of Fed	eral .	and Ind	lian wel	ll one	rator
	changes shou	ld take place	prior to	completion of	steps 5 th	rough	9 helo	W .	· · Opc	
1										
Jef 5.	Changes have	been entered	in the Oi	1 and Gas In	formation S	vstem	(Wang/	TRM) fo	r nach	wo I I
	listed above	. (2-21-91)			. 01	y 5 cc.iii	mang/.	יוטויז זיי	each	well
.D _						-				
Jel 6.	Cardex file I	has been updat	ed for ea	ch well liste	d above					
1			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		α αρόγε.					
Jef 7.	Well file lal	bels have been	updated	for each well	listed abo	VA				
ıi			and the second of the second							
<u>-4-8.</u>	Changes have	been included	d on the	monthly "One	rator Addre	 	nd Acco	nunt Ch	ango c II	ma
-	for distribu	tion to State	Lands and	the Tax Comm	iccion	, 0	and ACCC	Juille Cile	riide?	memo
.0 .			-223 WIIO	THE TAX COM						
Jofg.	A folder has	been set up	for the O	nerator Chan	no file and	1 2 00	ny of 1	hic	wa h	h
·	placed there	for reference	during r	outing and m	ocessing of	the	oriaina Oriaina	l docum	je 11dS ante	neen

ATOR CHANGE WORKSHEET (CONTINUED) Initial each item when completed. Write N/A if item is not applicable.
ITY REVIEW
H. (Rule R615-8-7) Entity assignments have been reviewed for all wells listed above. Were entity changes made? (yes/no) (If entity assignments were changed, attach copies of Form 5, Entity Action Form).
12. State Lands and the Tax Commission have been notified through normal procedures of entity changes.
D VERIFICATION (Fee wells only)
Al. (Rule R615-3-1). The new operator of any fee lease well listed above has furnished a proper bond. C Federal i State wells only!)  (upon completion of routing)  2. A copy of this form has been placed in the new and former operators' bond files.
H3. The former operator has requested a release of liability from their bond (yes)no) <u>Yes</u> .  Today's date <u>February 27</u> , 19 <u>91</u> . If yes, division response was made by letter dated <u>March 1</u> , 19 <u>91</u> .
SE INTEREST OWNER NOTIFICATION RESPONSIBILITY  (Rule R615-2-10) The former operator/lessee of any fee lease well listed above has been notified by letter dated
MING
RWM 1. All attachments to this form have been microfilmed. Date: March 11 1991.
ING  Copies of all attachments to this form have been filed in each well file.  The <u>original</u> of this form and the <u>original</u> attachments have been filed in the Operator Change file.
MENTS
910204 Bfm/moab No doc. as of yet. (In the process of changing) will call when approved
Bom S. J. Book Cliffs Unit, Oil Springs Unit, marble Mansion Unit (Not approved as of get)
910204 St. Lands - No documentation as of yet. ( Copy hand delivered 2-8-91) for
910222 Bbm/5.4 Approved 2-20-91 - OK for DOGOT to recognize eff. date 1-1-91. (T. Thompson)
10726 St. Fands - Needs additional into. "will lake 2-3 weeks". (Proceed with change per DTS



Dee C. Hansen
Executive Director
Dianne R. Nielson, Ph.D.
Division Director

355 West North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203 801-538-5340

February 12, 1992

Marathon Oil Company P.O. Box 2690 Cody, Wyoming 82414

#### Gentlemen:

Re: Baseball State #1, Sec. 28, T. 6S, R. 21E, Uintah County, Utah

API No. 43-047-31887

Due to excessive time delay in commencing drilling operations, approval to drill the subject well is hereby rescinded, effective immediately.

Please note that a new Application for Permit to Drill must be filed with this office for approval prior to the commencement of any future work on the subject location.

If any previously unreported operations have been performed on this well location, it is imperative that you notify the Division of Oil, Gas and Mining immediately.

Sincerely,

Don Staley

Administrative Supervisor

Oil and Gas

DME

cc: R.J. Firth

Well file

**WOI219**